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Replacement name for *Euwintonius insulanus* Suzuki, 1982 (Opiliones: Laniatores: Assamiidae: Dampetrinae), primary junior homonym of *E. insulanus* Roewer, 1940

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In 1940, Roewer described an assamid harvestman from New Guinea and named it *Euwintonius insulanus* Roewer, 1940. In 1982, Suzuki described a species in the same genus from the Bismarck Archipelago and gave it the same name. It is clear from the descriptions that these are two different species and Suzuki's name is a primary junior homonym. Therefore, *Euwintonius bismarckensis* **nomen novum** is proposed here, as a replacement name for *Euwintonius insulanus* Suzuki, 1982. The specific epithet refers to the type locality of Suzuki's specimen. There are four species in this genus, which can be separated by means of the following key.

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| 1 | Five spines on anterior of carapace; numbers two and four are twice as long as the other three | <i>E. insulanus</i> Roewer, 1940 (New Guinea) |
| - | Five spines on anterior of carapace; all the same size | 2 |
| 2 | Two rows of granules on scutal areas and lateral ridges | <i>E. continentalis</i> Roewer, 1923 (Australia) |
| - | Single row of granules on scutal areas and lateral ridges | 3 |
| 3 | Scutum is oblong, carapace is smooth, tarsal formula is 5:12–15:6:6–7 | <i>E. bismarckensis</i> nom. nov. (Bismarck Archipelago) |
| - | Scutum is distinctly oval, carapace is “finely shagreened”, tarsal formula is 7:14:7:8 | <i>E. thaiensis</i> Suzuki, 1985 (Thailand) |

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